3410

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	3410	041	01 21 78	2CE	3151	7949

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0019	16	16	09	036	Y	NW	05

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	PC	SA	S	SD	008	—		015

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00001	0001	0045	00033

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H6	3L1			PO	DO
START	31°51'	79°49'	4162	4561	19		1245	1748
							PU	ON
FINISH	31°52'	79°48'	4161	4572	20		1803	1807

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
125	759 2 / 5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

45 lbs of live SCALLOPS (3/4 baskets)

CA. 679 / gal. calcu.

Finfish 1.0 | Crust 1.0 | Shell 45 | Other 33

R/V DAN MOORE SPECIES LIST

STA. NO. 3410 DATE 21 Jan 19 78 BIOLOGISTS BFH SGK JWG WL

TOT. CATCH WT. 80 AIR 9°C SURFACE 16.1°C BOTTOM 16.5°C

SAMPLE WT. _____ RAISING FACTOR _____

Wt of mortality on sablice

		SUBSAMPLE		TOTAL			
SPECIES	C or NC	NUMBER	WEIGHT	NO.	WT.	$\bar{X}$ WT	REMARKS
Hyppoglossina quadrifasciata					45		lengths recorded
Libinia (spade stalk							
Portunus spinimanus							
Sphoeroides maculatus							
Symphurus faciatus							
Syacium papillosum							
Trachinocephalus myops							
Rattotrataxias atlantica							

Species: _____

STATION #	DATE	Grid	Fork LENGTH (MM)	SEX	SCALES	Age	SPAWNING MARKS	Specimen #	REMARKS
								33018	
1	61.1								45LBS
	59.3								NOT
	58.0								STOCKED
	65.5								
	55.7								
	59.8							σ =	3.2354
	59.3								
	55.0							$\bar{x}$ =	58.928
	56.9								
	62.5							s_m =	0.4576
	61.4								
	64.2								
	65.3							Calen =	679/gal
	61.3								
	56.5								
	61.6								
	61.8								
	62.5								
	60.4								
	62.3								
	59.9								
	52.6								
	56.6								
	57.4								
	59.8								
	51.6								
	60.7								
	51.7								
	61.4								
	59.8								
	53.6								
	58.5								
	55.5								
	60.3								
	57.9								
	59.5								
	58.5								
	59.8								
	58.4								
	58.3								
	59.7								
	65.1								
	60.7								
	53.5								
	56.4								
	59.8								
	52.3								
	56.6								
	56.4								
50	57.4								

Digitized by the Internet Archive
in 2017 with funding from
IMLS LG-70-15-0138-15

https://archive.org/details/danmoore341000unse

3410